

PROGRAM CHARTER

TO:

Steve Martin, Program Manager

FROM:

Dennis Koellermeier, Public Works Director

RE:

Park Property Acquisition and Improvement Program Charter

DATE:

December 17, 2010

Background

The City adopted its Park System Master Plan in 2009. The plan outlines the need to acquire park property and construct park improvements to preserve open spaces, enhance water quality, and provide recreational opportunities. Progress towards fulfilling these needs has been hampered by the lack of funding. On November 2, 2010, Tigard voters passed a \$17 million general obligation bond to fund the purchase of real property for parks and to fund a limited amount of park improvements.

What are the program drivers?

Tigard voters approved the \$17 million park bond measure to acquire and preserve open space, natural areas, and wildlife habitat; improve parks and open spaces, preserve clean water by acquiring lands near rivers, creeks and streams throughout Tigard. Attachment 1, the "Notice of City Measure Election," dictates how bond revenues may be used.

The bond measure authorized the City of Tigard to sell up to \$ 17 million in bonds for land acquisition, restoration, capital construction and improvements allocated as follows:

- 80% or more to acquire land to preserve open space, parklands, and wildlife habitat, protect streams for improved local water quality to benefit fish and wildlife,
- 20% or less to create and improve community parks, recreational areas, and trails, and
- Up to 10% of the total for downtown park land.

All of projects in this program must meet the criteria outlined in the notice.

This program will make substantial progress in fulfilling the needs delineated in the Park System Master Plan.

What master plan recommendation or policy does this project implement and when was the plan or policy adopted by the city?

This program implements a key Council goal and recommendations from the Park System Master Plan. The funding will not be sufficient to accomplish all the goals in the plan, but this program will accomplish some park improvements and make significant progress toward property acquisition. In general property acquisitions and improvements should be selected from the Capital Project List, Exhibit C, of the Park System Master Plan and have a "Priority 1" ranking on the list. The Capital Project List is included as Attachment 2.

The following planning documents will also provide guidance:

- Greenway Trails Master Plan
- Neighborhood Trails Plan
- Tigard Downtown Implementation Strategy

What design criteria and/or standards apply to this program?

All property acquisition shall be conducted in accordance with the city's real property purchasing policy and procedure. No property purchase shall close without at least a Level I environmental and contamination assessment.

The Park System Master Plan is the guiding document of this program. Beyond these goals, the improvements meet functional and safety requirements for the facility. For example, playgrounds will de designed and constructed to industry standards. Streets, roads, and parking lots will be designed and constructed to accommodate anticipated traffic, so facilities are safe and will have a long, useful life. All improvements must be permitted under the city's land use codes and environmental permitting requirements. Stormwater facilities shall meet Clean Water Services' design standards.

The program is also subject to bond requirements.

What are the other criteria that must be met for the program to be considered successful? Since this program is funded by voter-approved bonds, it is essential that all of the projects fulfill the promises made to the voters in Attachment 1, the "Notice of City Measure Election."

Since more the 80 percent of the bond funds must be spent for real property acquisition, the standards regarding how property is purchased are important. The real property acquisition policies and procedures apply to this project. Federal standards for property acquisition and relocation do not generally apply to this program. However, should federal funds be used for property acquisition, the purchase process must meet the federal requirements under the Uniform Relocation Assistance and Property Acquisition Act.

Stakeholders, neighbors, and interested citizens will be engaged and involved in the process to design and construct the improvements. Communication with Tigard citizens is especially important because they voted to fund this program through increased property taxes. However, the City must balance the desire to share public information with its need to protect confidential property negotiations. A communication plan and strategy will be developed and state when, how and who can release information to the public. The plan shall emphasize timely communications of accomplishments and setbacks when appropriate.

Another aspect of success is the ability of the program to use the \$17 million in bond proceeds to leverage park system development charge funds, grants, and contributions by private parties and other public agencies. While unpredictable, historically projects with secure local matches are successful in obtaining competitive grant funding at the state level.

Who will guide the project?

Public Involvement

The entire community benefits from the new parks and improvements provided by this program. The community will also be paying taxes to retire these bonds. Therefore everyone is involved and has an interest in this program. A general public information plan will be needed and shall be developed during the initial phase of the program. Additionally public involvement plans will be developed for each park improvement project.

Oversight Roles

The Park and Recreation Advisory Board (PRAB) advises the City Council on issues related to public parks and recreational facilities including acquisition, rules, and the expenditure of allocated funds. The PRAB is chartered to prioritize the projects and provide oversight of the program implementation. In addition it will act as the public forum to engage the citizens in the program.

The City Council retains the role of public accountability. It will ensure program tasks are accomplished and funds are being spent wisely. In addition, the Council retains its role in oversight of procurement, audit, facility naming, rules and regulations, and general management.

Tigard Community Development Department

Some property purchases and/or improvements may involve land use processes administered by the Community Development Department.

Program Review Committee

The Program Review Committee will provide internal oversight for the program. They will be reviewing work products, progress, budget, communication efforts, and results of the work managing the program.

- Dennis Koellermeier, Public Works Director, Oversight Committee Chair
- Brian Rager, Assistant Public Works Director
- Ted Kyle, City Engineer
- Liz Newton, Assistant City Manager
- Toby LaFrance, Finance and Information Services Director
- Ron Bunch, Community Development Director

Who is affected by the program?

This section identifies people and groups with an interest in the program that could have influence over the program's outcome. This list represents an initial attempt to identify stakeholders; the list will grow with time as more people become involved throughout the course of the program.

External Stakeholders

External stakeholders are people and organizations outside the city that have an interest in the program and its projects. They include individuals, organized groups, governments, and individuals who can have a significant impact on the program.

- Dog park supporters
- Park users
- Youth sports leagues
- Bicyclists and hikers
- Metro
- Environmental organizations

Internal Stakeholders

Internal stakeholders are people who work for the city and have an interest in the program.

- City Councilors (see Oversight Roles)
- Parks and Recreation Advisory Board members (see Oversight Roles)
- · City Administration staff
- Public Works Park/Grounds, Engineering and Stormwater staff
- Community Development Current and Long Range Planning staff

Program Level Staffing

This program will have a large number of simultaneous activities, which will require close management. Most of the program's expenditures will result from the acquisition of real property. Acquisition requires specialized knowledge and skills. The City does not have enough in-house staff to properly manage this program. The following skills will be needed:

- Program management (management, scheduling, cost control, and coordination)
- Public information and involvement strategist
- Real property acquisition
- Real estate appraisal
- Environmental investigations and contamination surveys
- Landscape architecture (for park development projects)
- Real property legal services
- Title insurance and title searches
- Bond sale services
- Bond legal counsel

At current staffing levels, City staff has capability in:

- Civil Engineering and site infrastructure design
- Land Surveying
- Purchasing
- Contract document preparation for construction
- Inspection and construction management

It is anticipated that contracted services will be retained as needed and managed via assignments from the Program Manager.

What is the estimated project cost and schedule?

The following table outlines the budget and overall schedule for the program. A detailed program schedule is being developed.

Stage	Start Date	Finish Date	Estimated Cost
Bond Sale Costs	Jan 2011	Apr 2011	\$200,000
Program Management	Jan 2011	July, 2014	500,000
Property acquisition	Apr 2011	Jun 2013	13,200,000
Acquisition services	Apr 2011	Jun 2013	300,000
Environmental and contamination surveys	Apr 2011		100,000
Preliminary Design	Jul 2011	Jun 2012	50,000
Design	Jan 2012	Jan 2013	240,000
Bidding			10,000
Construction	Jul 2012	Jun 2014	2,400,000
Total / Overall		N. 3	\$17,000,000

How is the project funded?

The funding for this program is from \$17 million general obligation bonds. The bond proceeds cannot be spent on operational services. They can only be spent on land acquisition and parks development.

Does the project affect City assets, including infrastructure?

\boxtimes	Creates a new asset
	Retires an old asset,
	Renews an existing asset
	Upgrades an existing asset

The specific assets will be developed as the work progresses.

CITY OF TIGARD, OREGON TIGARD CITY COUNCIL RESOLUTION NO. 10-

A RESOLUTION OF THE CITY OF TIGARD, WASHINGTON COUNTY, OREGON, CALLING A MEASURE ELECTION TO SUBMIT TO THE ELECTORS OF THE CITY THE QUESTION OF CONTRACTING GENERAL OBLIGATION BONDED INDEBTEDNESS IN AN AGGREGATE PRINCIPAL AMOUNT NOT TO EXCEED \$17 MILLION TO ACQUIRE OPEN SPACES, PROTECT CLEAN WATER, IMPROVE PARKLANDS; DECLARING INTENT TO REIMBURSE EXPENDITURES; AND RELATED MATTERS.

WHEREAS, the City Council of the City of Tigard, Washington County, Oregon (the "City"), has determined that a need exists for the City to finance the costs of land acquisition and capital improvement related to protection of water quality in local creeks and streams; preservation of natural areas, wildlife habitat; creation of community parks and recreational areas; construction and improvement of hiking, biking and walking trails through land acquisition and restoration. The bond proceeds would also be used to pay bond issuance costs; and

WHEREAS, the costs of the Project to be funded with bond proceeds are estimated to be not more than \$17,000,000; and

WHEREAS, Oregon Revised Statutes Chapter 287A.050 authorizes the City to contract bonded indebtedness to provide funds to finance the costs of the Project and to pay bond issuance costs subject to voter approval; and

WHEREAS, the City anticipates incurring expenditures (the "Expenditures") to finance the costs of the Project and hereby declares its official intent to reimburse itself for any Expenditures it may make on the Project from the proceeds of voter-approved general obligation bonds (the "Bonds"), the interest on which shall be excluded from gross income under Section 103 of the Internal Revenue Code of 1986, as amended (the "Code"); and

WHEREAS, The City understands that the use of proceeds of the Bonds to reimburse an Expenditure may occur no later than the later of (a) 18 months after the date of such Expenditure or (b) 18 months after completion of the projects to which such Expenditure relates, and in any event no later than three years after the date of such Expenditure; and may occur no earlier than sixty (60) days prior to the date of the adoption of this resolution; except for preliminary expenditures in an amount not exceeding 20% of the Bond proceeds or expenditures which do not exceed the lesser of \$100,000 or 5 percent of the Bond proceeds.

NOW, THEREFORE, BE IT RESOLVED by the Tigard City Council that:

SECTION 1: A measure election is hereby called for the purpose of submitting to the electors of the City the question of contracting general obligation bonded indebtedness in the name of the City in an amount not to exceed \$17,000,000. Bond proceeds will be used to finance the Project and pay all Bond issuance costs. The Bonds shall mature over a period of not more than twenty-one (21) years. Pursuant to ORS 250.285, the City Council approves the ballot title that is attached as Exhibit A and directs that this ballot title be filed with the City Attorney and the City Elections Officer.

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- SECTION 2: The measure election hereby called shall be held in the City on the 2nd day of November, 2010. The election shall be conducted by mail pursuant to ORS 254.465 and 254.470.
- SECTION 3: The City authorizes the Mayor, City Manager (each an "Authorized Representative") or a designee of the Authorized Representative to act on behalf of the City and to take such further action as is necessary to carry out the intent and purposes herein in compliance with the applicable provisions of law.
- SECTION 4: Pursuant to ORS 250.275(5), the City Elections Officer shall publish in the next available edition of the Tigard Times or in some other newspaper of general distribution within the City, a notice of receipt of the ballot title including notice that an elector may file a petition for review of the ballot title pursuant to ORS 250.296 not later than the seventh business day after the title is filed with the City Elections Officer in substantially the form attached hereto as Exhibit B (the "Notice").
- SECTION 5: Pursuant to ORS 254.095(2) the City directs the City Elections Officer to file a Notice of City Measure Election in substantially the form of Exhibit A with the Washington County Elections Office not earlier than the eight business day after the date on which Exhibit A is filed with the City Elections Officer and not later than September 2, 2010 (sixty-one (61) days prior to the election date). The Washington County Elections Office is required to produce and disseminate a facsimile of the ballot in accordance with ORS 254.205.
- SECTION 6: The City hereby declares its official intent to reimburse itself with the proceeds of the Bonds for any of the Expenditures incurred by it prior to the issuance of the Bonds.
- SECTION 7: The law firm of K & L Gates LLP, is hereby appointed to serve as bond counsel with respect to the issuance of the Bonds. The City will pay the fees and expenses of bond counsel from Bond proceeds.

SECTION 8: This resolution shall take effect immediately upon its adoption by the City Council.

PASSED:

This 37th day of

ATTEST:

City Recorder - City of Tigard

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EXHIBIT A

NOTICE OF CITY MEASURE ELECTION

CITY OF TIGARD WASHINGTON COUNTY, OREGON

NOTICE IS HEREBY GIVEN that on November 2, 2010, a measure election will be held in the City of Tigard, Washington County, Oregon. The following shall be the ballot title of the measure to be submitted to the City's voters on this date:

CAPTION

BOND TO ACQUIRE OPEN SPACES, PROTECT CLEAN WATER, IMPROVE PARKLANDS

QUESTION

SHALL CITY ISSUE \$17 MILLION GENERAL OBLIGATION BONDS TO ACQUIRE, PRESERVE AND PROTECT OPEN SPACES, WATER QUALITY, HABITAT, AND PARKS?

If the Bonds are approved, they will be payable from taxes on property or property ownership that are not subject to the limits of Sections 11 and 11b, Article XI of the Oregon Constitution.

SUMMARY

If approved, this measure would authorize the City of Figard to sell up to \$17 million in bonds for land acquisition, restoration, capital construction and improvements allocated as follows:

- 80 % or more to acquire land to preserve open space, parklands, and wildlife habitat,
 protect streams for improved local water quality to benefit fish and wildlife,
- 20 % or less to create and improve community parks, recreational areas and trails, and
- Up to 10 % of the total for downtown park land.

This investment is for the benefit of current and future generations.

The Parks and Recreation Board would provide oversight; spending would be audited in the City's yearly audit.

Bonds would mature in 21 years or less from issuance and may be issued in one or more series. The estimated additional annual cost to property owners would be \$0.29 per \$1,000 of assessed valuation. For a home with the median assessed value of \$207,000, the City estimates that the additional monthly cost would be about \$4.99 per month, or \$60 per year.

EXHIBIT B

NOTICE OF RECEIPT OF BALLOT TITLE

Notice is hereby given that a ballot title for a measure referred by the City of Tigard has been filed with the City Elections Officer on July 27, 2010. The ballot title caption is BOND TO ACQUIRE OPEN SPACES, PROTECT CLEAN WATER, IMPROVE PARKLANDS. An elector may file a petition for review of this ballot title in the Washington County Circuit Court no later than 5:00 p.m., August 5, 2010.

Catherine Wheatly	July 27, 2010
Signature of City Elections Officer 0	Date signed
,	
Catherine Wheatley	City Recorder
Printed name of City Elections Officer	Title

This legal notice is to be published by the City Elections Officer in the Tigard Times, Tigard, Oregon, or in another newspaper of general distribution within the City.

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TIGARD PARK SYSTEM MASTER PLAN UPDATE

APPENDIX C
CAPITAL PROJECT LIST

1				-						╁		
	T			Plan Gosl			Plan Gosl Priority			Priority I Project Planning Cost		
Park/Facility Type	Site Harne	Project Type	Description	ts Park Variaty	Interconnect	1: Activities						
Community Park	Coch Community Park	Design	Develop a master plan that addresses property use Emitations and the needs of the community Provide neighborhood amentiles (playground, bench, picnic table) and additional community park		N N	ä	1 x	2	- 3	5	150,00	
Community Park	Cach Community Park	Planding	loctures as appropriate. Develop a site management plan that addresses the remirements.	-	╄	-	_	_	_	_		
Community Fark	Cach Community Park	Develop	of the Metro funding. Develop park according to master plan	1	-	1	×	*	_	2	5,00	
Community Park	Cook Park	Improve park emenity	Add Infrastructure for large festivals	1		1	1-	- x	-	+-		
Community Park	Fowter Property	Acquire land	Purchase a portion of the School District's Fowler Property for park		1	ا ن	×	-	-	+		
Community Park	Fowler Property	Design	use. Develop a master plan that addresses property use traitations and	-	1	-	×			- 5	6,250,00	
Community Park	Fowler Property	Planning	the needs of the community Develop a alle management plan that addresses the requirements	-	·	-	-	_		3	200,00	
Community Park	Fowler Property	Develop	of the Metro funding Develop properly according to master plan	7	1	-	34	×	_	2	10,00	
Community Park	Proposed Community Park (P11)	School Park	Explore the potential to develop additional facilities at Templeton Elementary School / Twalty Middle School to meet community port needs	١÷	Ť	1		×	-	┢		
Community Park	Proposed Community Park (P11)	Identity/Acquire Ste	if school park project is not feasible, Identify and populty a	1	_	1	-	×	-	-		
Community Park	Proposed Community Park (P11)	Dasign	community park property in the P 11 opportunity area. Develop a master plan for either a school park redevelopment or	1	-	1		-	28	-		
Community Park	Proposed Community Park (P11)	Develop	new community park site. Develop park according to approved master plan	1	-	1	├—	-	*	-		
Community Park	Proposed Community Park Sports Complex (P13)	identify/Acquire Ste	idenify and acquire land for a sports park complex	1		1		1	×	1-	-	
Community Park	Proposed Community Park Sports Complex (P13)	Design	Develop a master plan that further enalyzes needs for specific sport facilities and builds in flexibility of uses.	1		1	1		21	\vdash		
Community Perk	Proposed Community Park Sports Complex (P13)	Develop	Develop park according to approved master plan	1	\vdash	1		\vdash	×	1		
Neighborhood Park	Bonlin Park	Improve Crossing	Enhance crossing at Borito Road for park and regional trail users.	H	1	H	×			-		
Neighborhood Park	Jack Park	Design	Develop a basic park master plan to guide future development of	7	7	-	-	_	-	5_	75,000	
Valghborhood Park	Jack Park	Bridge	this park. Dasign and davelop a bridge to connect Jack Park with Fire Station	<u> </u>	-	_	×	_		3	15,000	
Veighborhood Park	Jack Park		50 Develop play area on park extension.	_	1	_	×			3	100,000	
Velghborhood Park	Jack Park	amonitos	Upgrade inlamal trail segments to match role as a major	1		_	×			5	100,000	
Neighborhond Park	Motoger Elementary School	amonites	connection point effer proposed traffs T5 and T6 are constructed. Work with the school district to create space on the acheol grounds		1			ж				
			that can provide local park amenities to residents. This site should connect with the Washington Square Regional Trail.	1	1	1		×				
laighborhood Park	Northylew Park	Improve park amenty	Upgrade the open curl area	1		1		×				
leighborhood Park	Northview Park	Design	Design a pathway from the park down the hill to the Westalda Trail Confider.		1			_	×	-		
leighborhood Park	Northviaw Park	Davelop	Implement trait connection between park and Wastalds Trail	- and	7	-			×			
laighborhood Park	Proposed East Butta Heritage Park (P10)	Design	Devalop a master plan for East Butta Heritage Park that integrates the historic Tigard House into the thoma of the park.	1		1	×			5	60,000	
felghborhood Park	Proposed East Butte Heritogo Park (P10)	Davelop	Add local park smentiles (playground, picnic site) according to approved matter plan	1			×			2	350,600	
leighborhood Park	Proposed Local Park (P12)	Acquire land	Identify now park land adoquate for local park amentiles. If larger sits is available, acquire additional land for competitive aport facilities such as baseball and soccer flexts.	1	1		×	. ,	_	3	800,000	
sighborhood Park	Proposed Local Park (P12)	Design	Develop a master plan for naw park site considering the nasd for edditional aports facilities and connections to the Farmo Creek Trail.	1	1			ж			700.00	
Isighborhood Park Isighborhood Park	Proposed Local Park (P12) Proposed Local Park (P9)		Develop park according to master plan	1	>				×			
	Proposed Local Park (F9)		identify and acquire a park site that meets the basic design guidelines for a neighborhood or linear park,	1				×				
alghborhood Park	Proposed Local Park (P9)		Develop a master plan for this property Develop park according to the approved master plan, including	1	_			×				
eighborhood Park	Tigard Triangle Area		ocal park emerities. Address park and recreation needs for the area in the final Tigard	1					×			
elathorhood Park	Tigard Triangle Area	- Canada	Triongle Plan. Consider the development of a trait loop in the area as well as a plaza for employee breaks.	1	1	1	x			- 11	NIC	
elatborhood Park			Develop recreasion amending resulting from Triangle Area planning efforts.	1	_	_		×	1204000.00			
hear Park	Commercial Park	Expand/Replace	Continue restoration projects in the south part of the park Expand or replace this park sits to allow for local park amenifies to	1		~		×				
near Park	Englawood Park		se provided in the adjacent neighborhood. Connect the internal trail system (T2), Ideally the would include	'	4	_		×				
	ero → region Accidentes (1855) E		requisition of the open space between the two park segments, but in interim solution would be to provide signage and sidewalk connections between park segments.		1			×				
near Park	Englewood Park	Add total amenities (C	Consider adding a maircom within this park, preferably near the agional kall, to serve local park and instruser needs.	1	1			×				
nesr Park	Panno Greek Park - Urban Plaza	Acquire /	Acquiring additional floodplain properties for Fermo Crack Park apparation.	1	~	-	×			<u> </u>	1,000,000	
neer Park	Fanno Creak Park - Lower Park	Davelop II	money lower park accoming to magnet plan. Add local park	1	1	\dashv	*	\dashv	-	<u>-</u>		
ncor Park	Fanno Creek Park - Fanno Greek House	Improvements to C indear space G	mentiles to the lower park to serve neighborhoods south of the Develop a public meeting space outdoor facilities for plonics and mup gatherings, and potentially a community garden at the Fanno			1	n		-	<u>. </u>	2,115,000	
naar Park	Fermo Creek Park - Urban Plaza		reak House near the Hall Boulevard enfrance to the park							•	. 10,000	
			levelop plaza as per mester plan to support a range of uses, actuding an interactive fountain.	1		1	×			s	4,100,000	
near Park			ark Gateway at Main Street	1		1	24		\neg	\$	850,000	
near Park near Park			levelop upland park as described in master plan	1		7	×			5	1,100,000	
near Park		dentify/Acquire Site T	replament the adopted master plan. For future planning purposes, ombine the sits with the natural area adjacent to it. he ideal sits would have good visibility, level termin, and onnections with the trail system. If possible, the City should look to	1	1	-	×			\$	250,000	
nenr Park	Undeveloped Linear Park (PS)	u	titiza open space land elready in public ownership.					×				
near Park			evelop a mester plan for the Identified size evelop park according to the approved master plan, including	4	1	4			×			
nsar Park	CMCCOACAGA CACAGA CACACACA	k	ocal park amenities and Irali connections.	1	1				×			
		P	esign a portion of the linear park land along the trads indicated at 7 to include local park amenities to serve the surrounding	1	1	-		×				
		Develop D	alphborhoods. Byelop basic park amenillas as the site(s) will allow.	7	7	\dashv	\dashv	×	-			
Octol Use Area	Additional Dog Park	and equistion	current site cannot be preserved, kientify land to repiace the olso park with a 2 sere dog park	7	Story.	+	-	×	-			
	Additional Dog Park		The second secon	_					1			
ecial Use Area	Addisoral Dog Palk	Design D	evalop a master plan for n new dog park, if the site allows, analderation should be made for separating the site to allow turf	1	- 1	1		×	1			

					nprohe					Priority Projec		
Park/Pacility Type				Plan Goal			+-	Prior	Ty .	Planning Cost		
	Site Marrie	Project Type	Qascription	1: Park Variety	2: Interconnect	3: Activities	١.	2				
Special Use Area	Jim Griffith Memorial Skala Park	Improve park emants	y Add a double restroom (unises) to serve users of this alse and trail users.	7	7	-	×	1	3	1,-		
Special Use Amp	Jim Griffith Mamorial Skata Park	Improve park amonh	Add a specialor area with seating beyond the perimeter fence	7	<u> </u>	-	-		-	1,-	150,000	
Special Use Area	Patso Dog park	Partnership	Negotate with new landowners to exend lease or scrule the	1	-	*		×		_		
Regional Trail	Bontia Park/Fanno Creek Link (T11	Design	current dog park also Dasign a trai connection farough the Brown Property, this project will require survey work, wallands parmitting, and design that reflects the scrutifive nature of this also and line importance of this	Ť	_		×	-	-	5	100,000	
Regional Trail	Bonita Park/Fanno Creek Link (T11)	Develop	traff connection. Develop regional traff exciton including boardwalk and bridge that					_	_			
Regional Trul	Penns Creek (T12)	Planning	are sonsilive to the wellands on this property. Implement a confider study to identify the exact route and		1		×			\$	500,000	
Regional Trail	Fenno Creek (T12)	Acquire	ichstanges to developing this trail segment.		1		×				15,000	
Regional Traff			Acquire land through outsight purchase or excement from Boreta Park south to Cook Park.	9.000000	1			×		Т	_	
Regional Trail	Fenno Creek (T12) Fenno Creek (T7)	Develop Planning	Develop appropriately scaled facilities for this section.		1				*	-		
Regional Trail	Farno Cresk (T7)	•	Implement a contitor study to identify the exact mute and challenges to developing this Irail segment.		1		×		-	5	7,500	
100	- Control Control	Acquire	Acquire land through outright purchase or easement from Woodard Park south to Highway 90.		1		38			5	150,000	
Regional Trad Regional Trati	Fanno Creek (17)	Davelop	Devalop appropriately scaled facilities for this section.		1			36	-	-		
	Proposed Trail Contder (TD)	Planning	Implement a confilor study to Identify the exact mute and challenges to developing this traff segment.		1			×	•			
Regional Trust	Proposed Treil Comider (TV)	Acquire	Acquire land through outright purchase or excement from Jack Park couthwest to the open speco.		1			×		-	-	
legional Tritil	Proposed Trail Contdor (TB)	Develop	Develop appropriately scaled facilities for this section	-	1	-	-					
Regional Trail	Rall-to-Trail (TD)	Planning	Right-ol-way arould be master planned to identify appropriate uses of land adjacent to trail and brail amenities required.		7	\neg	×	pr. Quere			15,000	
legional Trail	Rati-to-Trail (TG)	Acquire	Acquire land through autignt purchase or easurem; connecting from Fenno Creek Trail along the ratioad tracks south to Highway		1		ж			-	400.000	
legenal Tras	Rall-to-Trail (T5)	Davolop	Develop appropriately scaled facilities for this section.	_	7			×				
legional Trail	Schools Ferry Crossing (T1)	Overbase trassing	Work with the Tualetin Hills Parks and Recreation District to		Ť		-	_ x _				
legional Tras		Planning	improve the vali crossing at Schools Ferry and Fanno Croek. Implement a comidor cludy to examine a range of bite and	-		-	_					
legional Trail	Center Trof (T3) Washington Square Regional Center Troff (T3)	Acquire	pedastrian solutions in this area. Acquire land through outdots purchase or easement from Fanna	-		-		×				
EgrT lensige	**************************************	Develop	Creek Trail along Ash Greek and north to Portland City limits Develop regional trail facilities for this section.		1			×				
egional Trail	Center Trail (T3)		A DESCRIPTION OF THE PROPERTY		1			×				
30 7 3 (30 (30 (30 (30 (30 (30 (30 (30 (30 (3			Implement a corridor study to identify the exect route and challenges to developing this trail segment.		1		×			5	10,000	
egional Trail	Wastside Trall (T10)	Acquire	Acquire land through outright purchase or easement slong Metro's identified comider.		7			20	\dashv			
egional Trail			Develop appropriately scaled facilities for this section	-	7	\dashv			×	_		
ocal Inter-Connector	Proposed Trail Conidor (T4)	Planning	Implement a contain study to identify the exact route and		7	1	×	-	-	<u> </u>	10,000	
rail Inter-Connector	Proposed Trail Conidor (T4)	erfrite	challenges to developing this trail segment. Acquire any additional land needed to connect from Summeriake	\dashv	7	-1	×					
cal Inter-Connector	Proposed Trail Contdor (T4)	Develop	Park west to the butt section of trail. Develop appropriately scaled factities for this section.	-	-		-		_	5	175,000	
ell ocal Inter-Connector	Preposed Trad Conidor (T5)	tanning	Implement a conidor study to Identify the exact routs and	-	4	-		×	_			
cal Inter-Connector	Proposed Trell Confider (T5)	leguin .	challenges to developing this trail segment. Acquire any additional land needed to connect from Fowler	_	1	_	×			3	15,000	
nd Inter-Connector			property to Summertake and Jack Park.		1			×				
zii cal Inter-Connector			Develop appropriately scoled facilities for this section.		1	21 1		×				
all			implement a comidor cludy to identify the exact route and challenges to developing this brail segment.	\Box	1			×				
cal Inter-Connector	Woodard Park Link (T8)	ectarica (v	Acquire land through outright purchase or easument from Woodard Park southwest to the established trail corridor.	-	1	+	+	36	\dashv			
cal Inter-Connector	Woodard Park Link (TB)	evelop	Dayelop oppropriately scaled facilities for this section.	_		_		-				

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